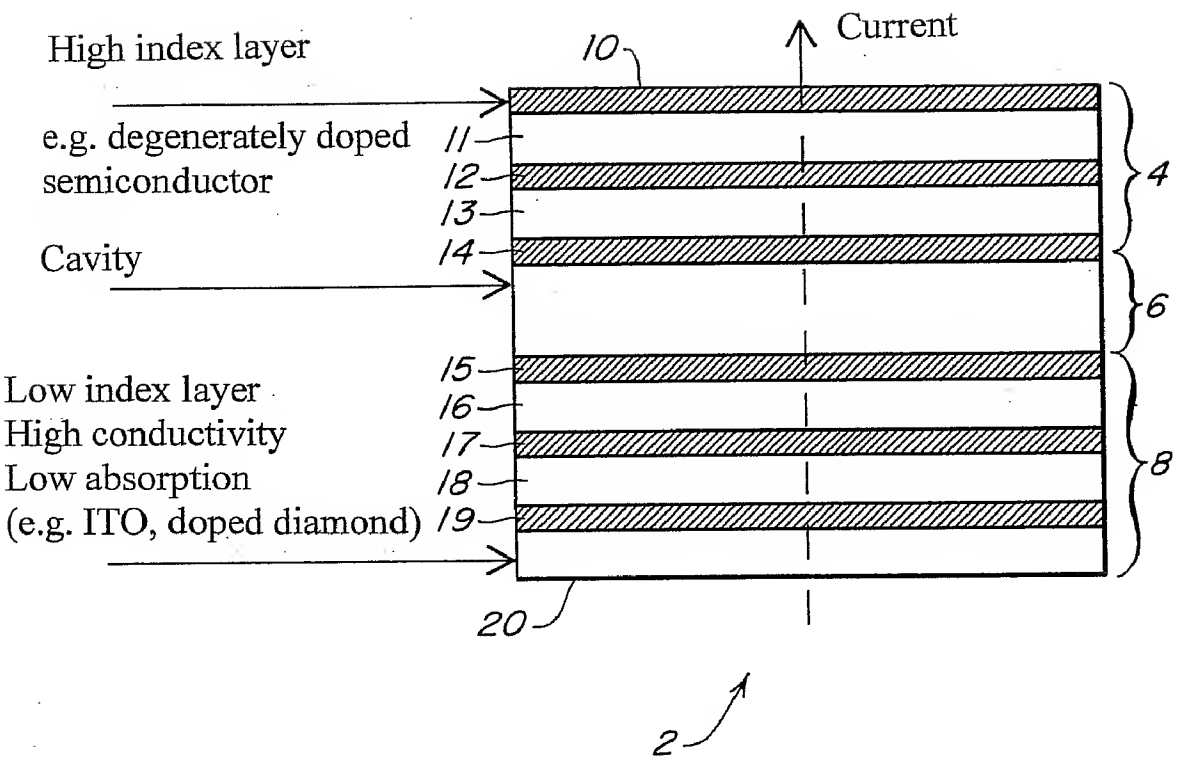
High index layer
e.g. degenerately doped
semiconductor
Cavity
Low index layer
High conductivity
Low absorption
(e.g. ITO, doped diamond)
Current
10
11
12
13
14
15
16
17
18
19
20
2
4
6
8

FIG. 1